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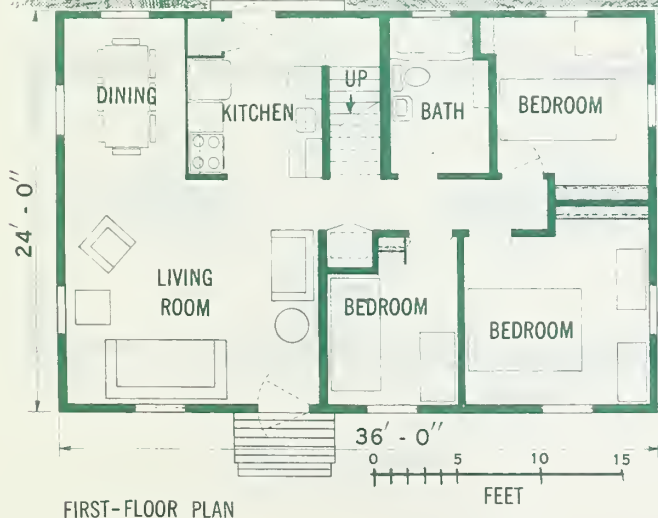
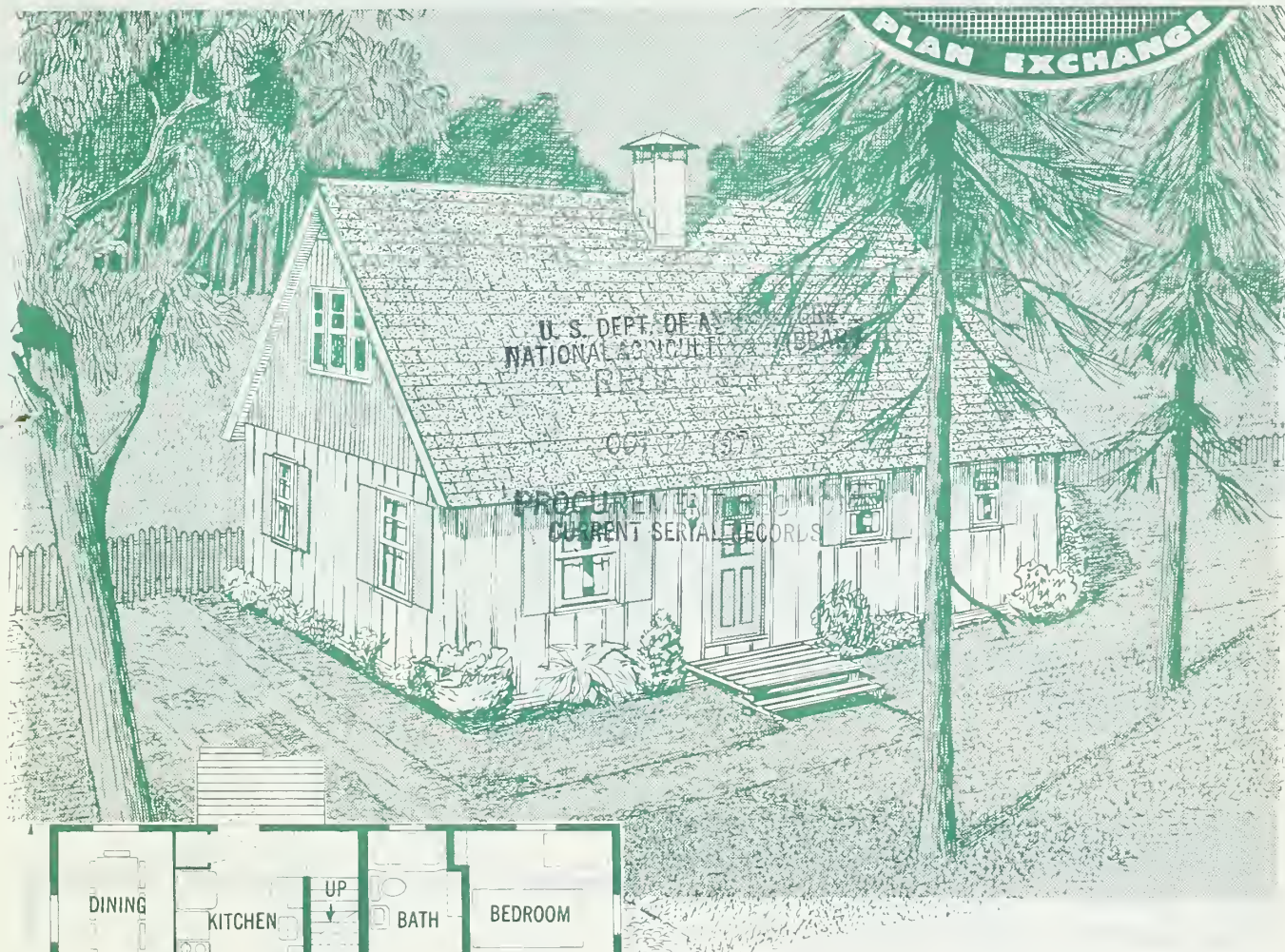
#1198



## 5-Bedroom House

Plan No. 7186

(5 - SHEETS)



FIRST-FLOOR PLAN

This 5-bedroom home was designed for a large family and can be built at moderate cost. The first floor area is 864 square feet and contains three bedrooms, one bath, and a living-dining-kitchen area. Two large dormitory bedrooms occupy 540 square feet of the second floor. Each upstairs bedroom has space for four single beds. Wardrobe closets subdivide the bedrooms. This plan was designed at the Forest Products Laboratory, Madison, Wis. To reduce heat loss, insulation of the floors, walls, and ceilings is recommended.

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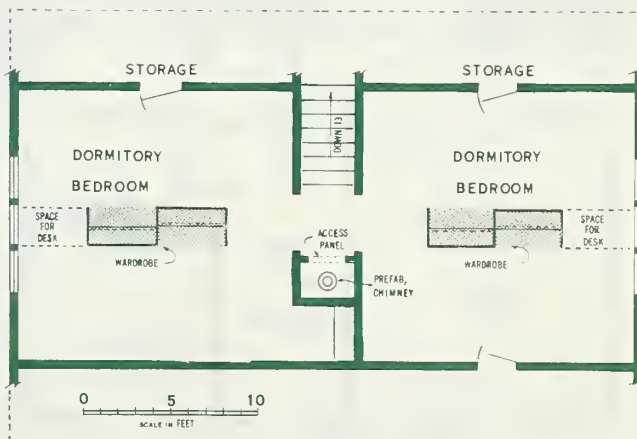


## WARDROBE ROOM DIVIDER

Special design features reduce the overall cost. The treated-post foundation, with crawl space, provides a rugged base for the floor-beams and joists. Long-lasting, these posts can be emplaced with little or no grading or leveling. Because of the steep, 12 by 12 pitch of the roof, 4-foot knee walls provide sufficient sides for the upstairs bedrooms. On the second floor, windows are at the gable ends only.

Complete working drawings may be obtained from the extension agricultural engineer at your State university. There may be a small charge to cover cost of printing.

If you do not know the location of your State university, send your request to Agricultural Engineer, Extension Service, U.S. Department of Agriculture, Washington, D.C. 20250. He will forward your request to the correct university. ORDER PLAN NO. 7186, 5-BEDROOM HOUSE.



SECOND-FLOOR PLAN



